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World Production and Trade

United States Department of Agriculture

Foreign Agricultural Service

Washington, D.C. 20250

Weekly Roundup

Supplement 4-87

Oct. 23, 1987

The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following developments in world agriculture and trade.

U.S. AGRICULTURAL TRADE

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U.S. agricultural exports during August 1987 totaled 10.0 million metric tons, up 24 percent from the 8.1 million tons exported during August 1986 but down 21 percent from the July 1987 figure. Much of the increase was accounted for by an upsurge in soybean sales, which were almost triple last August's level. Marked increases in August soybean shipments were reported for the European Community, Mexico, Colombia, Venezuela, Korea, Taiwan and Japan. Continued strong coarse grain sales to Japan, Mexico and Taiwan also bolstered volume. August agricultural export value totaled \$2.13 billion, 13 percent over August 1986 but down 11 percent from July 1987 levels.

Cumulative U.S. agricultural exports for October-August totaled \$25.5 billion, up \$1.1 billion (5 percent) from the same period a year earlier. Lower world prices for major grain products remained the major reason for only a modest improvement in the dollar value of total agricultural exports while export volume was up 17 percent. Among major markets showing significant increases in U.S. exports were the EC (up 4 percent), Japan (up 7 percent), Canada (up 8 percent) and South Korea (up 31 percent). In the top 20 U.S. export markets, 14 showed gains of 5 percent or more over year-earlier levels.

Export volume during the first 11 months of fiscal 1987 totaled 117.9 million tons, up 17 percent from the same period last year. Grains accounted for most of the rise as lower U.S. prices, reduced competitor supplies and the Export Enhancement Program increased the U.S. share of world grain trade. Other significant volume gainers included soybean meal, seeds, raw cotton, poultry meat, beef, furskins, fresh fruits and vegetables.

Imports for August totaled \$1.54 billion, down 5 percent from August 1986. August 1987 figures brought the October-August agricultural import total to \$19.1 billion, down 1 percent from October-August of last year.

August's agricultural trade surplus was \$599 million, down \$85 million from July but the 13th month in a row the United States has run an agricultural trade surplus. August's performance brought the trade surplus during the first 11 months of fiscal 1987 to \$6.5 billion, up \$1.4 billion from the \$5.1 billion level of last year.

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U.S. agricultural trade (billion dollars)

	F	iscal year-			ct-August-	
	1986 actual	1987 forecast	Percent change	1986 actual	1987 actual	Percent change
Exports	26.3	28.0	+6	24.4	25.5	+5
Imports	20.9	20.5	-2	19.3	19.1	-1
Trade balance	5.4	7.5		5.1	6.4	er Grass

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U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1985 - AUGUST 1987

COMMODITIES	•	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1000						(AUGUS I		
	UNIT	QUAN	QUANTITY	>	VAL	UE		QUAN	TITY	1	^	VALUE	1
CONTRACTOR OF THE CONTRACTOR		:10/85-08/86:10/86-08/87		DIF	10/85-08/86:	10/86-08/87:	DIF :	1986	1987	DIF	1986	: 1987	DIF.
WHEAT & WHEAT FLOUR .:	H TH	23831,828	26303,545	+10	.175.28	.734.21		258.59	163.24	F.	61.22	92.60	-14
WHEAT CLOUD	E F	22832,033	24965,673	6+	2,964,766	2,539,929	-14	3125,791	3068,770	-5	338,169	293,383	-13
RICE.	ΕΣ	1947, 195	7239,87	+34	10,51	94,28	8	2,80	32 27	2 4	3,05	6,38	-29
COARSE GRAINS	Ξ	33328,317	43325,62	+30	,531,79	,364,01	-5-	7,95	211,38	1 00	55,58	59,17	+67
CORN	M TM	29075,462	35911,01	+24	25,72	81,00	=	259,02	5,13	+124	4,89	14	+98
BARLEY	Σ	478,270	2727,65	+470	41.97	22.57	+430	3,20	93.64	- 2	1,13	5.97	-24
OATS	TM	18,969	,72	-43	2,60	1,69	-35	90,1	26	1	12	2	-77
FFFING & FOUNEDS 17	 Σ μ	4,530	8,597	+90	52	90	+74	1,38	19	00 -	20	100	16-
PULSES	Ā	403,848	96	+28	188,34	254.07	+35	. 83	24.99	- +	10.58	0.4	+4
BEANS, DRIED	M.	: 277,857	,66	+45	32,22	12,74	19+	2,57	5,00	+19	6,16	7,76	+26
FEAS, DRIED	ΣΣ	33,902	28,595	6-	31,626	27	-20	,84	6,999	+2	,35	,81	-23
OTHER					7,94	4,13	-14	-	, 20	71-	0 00	64	4-
T0TAL		XXX: 66,928,628 81,485,	81,485,532	+22	8,890,391	8,420,270	C	6257,843	7320,820	+17	751,303	749,524	
OILSEEDS & PRODUCTS													
TOTAL OILSEEDS	TH.	: 20022,804	20418,632		5	8,34		4,30	0,86	et i	7,03	90,	+150
SUINEL OLIED SEED	ΣΣ	19300,517	200		,006,	,872,35		55,83	84,51	O L	3,22	09,47	+173
PEANUTS	Σ	317,710	235,606	- ~	2 00	2,70		, 66	.6	+122	18	4. 14	-36-
OTHER OILSEEDS	. MT .	: 49,045	,30	0	17,	23,60	3	2,92	9,40	N	1,37	3,00	+118
SOYBEAN MEAL	MT.	: 5191,933	6475,814	+25	3	3,43		2	9	+	,84	90 ,	+12
TOTAL VEC OTIS	¥ ¥	109,542	144,651		15,	19,42	2 0	,12	11,68	-23	2,15	1,29	-40
SOYBEAN OTI	×	468 790	48	4 1	48	1,00	30	7 14	8 40	14	940	11	7+
SUNFLOWER DIL	MT	188,951	.91		02,	59,80	4	0,33	10,84	+5	4,85	4.70	-3
COTTONSEED OIL	TM:	: 191,675	00'		3	1,96	5	1,17	5,52	-74	,43	2,51	-76
OTHER VEG. UILS	XXX	257			95,659	132,107	-26	3,96	, 34	-32	15,202	11,712	-23
				1	0 1	2	4 1				112	1,70	+45
T0TAL	XXX	XXX: 26,431,339 27,886,6	27,886,629	9+	6,134,180	6,013,397	2	1093,037	2060,235	+88	281,262	497,182	+77
SEEDS	M T	: 187,542 241,0	241,086	+29	334,191	339,131	+	9,312	17,664	190	16,601	20,456	+23
COTTON & LINTERS													
RAM COTTON 2/	STB:		5684,140	0	05	~	20	51	420,391	4	00 0	116,804	+53
SILK	STB:	423	103,752	-31	13,392		-51	9,832		-3/	110	544	-94
TOTAL	STB:	1988,490	5788,026	+191	613,676	1,335,390	+118	295,459	426,699	+44	77,622	117,355	+51

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1985 - AUGUST 1987

HT 10,650-08/65: 10,666-08/67: DIF 1996 1997 DIF D	ES UNIT ED MT	QUANTITY 44,507 44,507 20,893 11,193 2,537 2,852 31,807 13,712 21,712 22,359 16,968 17,722 22,359	23 +6 71 -5 86 +50 08 -13 11 -24 11 -24 25 -50 54 +11 79 70	287,854 778,486 31,972 15,804 28,965 41,013 73,920 	/86-08/87:	% IF	1 86	7 198				
10.65-08/96/10/10/20/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/10/14 10.086-08/97/14 10	ED. TS. MIT. TRY MEAT: MT. MILK. MILK. MILK. MIT. MI	44,507 44,507 20,893 1,193 2,537 1,193 5,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 31,807 35,852 36,852 37,807 37,807 38,807 38,807 38,807 38,807 39,807 30,808 30,808 31,807 32,808 32,808 33,808 34,808 36,808 36,808 37,808 38	23 +6 71 -5 86 +50 08 -13 11 -24 25 -50 54 +11 	287,854 778,486 31,972 15,804 28,965 41,013 73,920 	786-08/87:	JIF :	986	1 00	0	1	100	
HT 120 893 115 173 -5 78 486 705 -6 5037 3959 -8 14 657 1 698 115 173 -5 718 486 70 7864 -6 6.037 3959 -8 14 657 1 698 115 173 -5 718 486 70 7864 -6 6.037 3959 -8 14 657 1 698 115 173 -5 718 486 70 18 6 6.037 3959 -8 14 657 1 165 2 24 25 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ED. MT TRY MEAT: MT M	44,507 44,507 46,923 115 2,537 2,193 2,1807 35 31,807 35 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	71 23 23 24 86 86 86 86 86 86 86 86 86 86 86 86 86	97 97 97 97 97 97 97 97 97 97 97 97 97 9	90					986	170	
HT 120, 893 115, 17 -5 119, 17 -5 119, 185 -7 -5 195 -8 -1 -1 -1 -1 -1 -1 -1	ED. MT TS. MT TTRY MEAT: MT TTRY MEAT: MT MILK. MY XXXX XXXX XXXX XXXX XXXX XXXX XXXX	20,893 115 6,923 115 2,537 2 1,193 2 1,193 3 1,807 35 31,807 35 113,712 214 10,744 11 6,968 12 6,968 12 23,172 28 22,359 16	223 24 25 25 33 33 46 33 46 33	97,85 97,997,996 97,997,996 97,997,997,997,997,997,997,997,997,997,	4 06				1 1 1 1			! !
HT 10,943 10,346 10,346 10,346 10,440 10,44	TS	20,893 115 6,923 10 2,537 2 1,193 2 31,807 35 31,807 35 113,712 214 10,744 11 6,968 12 6,968 12 23,172 28 22,359 16	71 886 08 08 11 255 79 	978999999999999999999999999999999999999	1,00	8-	,02	359	-82	4	69	-88
H	TS	6,923 10 2,537 2 1,193 3 31,807 35 113,712 214 10,744 11 6,968 12 6,968 12 22,359 16	886 008 111 79 111 79 79 79 79 79 79 79	97,96	7,85	8-	,03	0	-34	00	. 23	-37
HT 2,337 2,008 -13 15,804 13,155 17 154 17 17 17 17 17 17 17 1	TS MT TRY MEAT MT XXXX XXXX XXXX XXXX XXXX XXXX XXXX	2,537 1,193 3,852 31,807 113,712 21,712 22,359 16,968 172 22,359 16,567 172 23,172 22,359	255 254 111 111 111 111 111 111 111 111 111 1	96,96,01	7,08	+47	6	611	+107		,56	+122
HT 5,845 2,925 -24 410 20,945 -28 125 131 -4 5,852 410 7,131 -4 5,852 410 7,131 -4 5,852 410 7,131 -4 5,852 4,300 410	TS MT TRY MEAT MT XXXX XXXX XXXX	5,852 31,807 113,712 10,744 10,744 10,744 11,72 23,172 22,359	255 54 79 179 188 188 188 188 188	92,01	3,15	-17	9	39	9/-		9	-/2
HT 213,772 214,779 1,288,014 1,153,088 8 10,810 7,131 3 6,195 4,320 HT 213,772 214,779 1,288,014 1,153,088 8 10,810 7,131 3 65,754 34,533 HT 204,667 229,248 +45 209,059 313,159 +50 18,969 33,348 +76 21,736 34,033 HT 204,667 229,248 +45 209,059 313,159 +50 18,969 33,348 +76 21,736 34,033 HT 10,74	TS MT TRY MEAT: MT XXXX XXXX XXXX	31,807 31,807 31,807 31,807 31,807 31,807 31,712 31,712 31,712 32,172 32,359	554 179	92,01	66'0	-28	48	39	61-		N .	-41
HT 213,772 214,179 1,288,014 1,153,058 8 10,810 7,131 -34 63,754 34,503 HT 204,567 297,248 +45 209,059 313,159 +50 18,959 33,348 +76 21,736 34,033 HT 10,744 119,66 +11 12,333 118,99 +12 84,92 33,348 +76 21,736 34,033 HT 24,992 31,815 31 12,112 21,768 -11 201,763 34,009 -2 45,802 33,779 -26 28,894 23,922 HT 318,042 301,768 -11 201,763 198,099 -2 45,802 33,779 -26 28,894 23,922 HT 11,650 14,656 +26 23,773 22,234 1,99 2,337 +2 1,546 1,593 2,508 HT 24,992 13,313 -47 38,294 16,57 -57 20 1,126 +46 12,595 2,508 HT 24,992 13,313 -47 38,294 16,57 -57 20 1,126 +46 12,595 2,508 HT 26,988 27,250 +17 76,479 66,536 +19 16,99 18,696 18,518 15,148 HT 226,346 12,347 319,913 +9 20,224 17,707 +13 4,566 26,366 18,518 17,519 11,519 18,226,346 18,518 11,519 18,525,555 11,768 11,519 18,726 11,768 11,707 +13 4,518 11,707 +13 4,161 18,173 18,226,346 110,845 +16 11,707 +13 11,519 18,226,346 110,845 +16 11,707 +13 11,519 18,226,346 110,845 +16 11,707 +13 11,519 18,226,346 110,845 +16 11,707 +13 11,519 18,229 11,707 +13 11,519 18,229 11,707 +13 11,519 18,229 11,707 +13 11,519 18,229 11,707 +13 11,519 18,229 11,707 +13 11,519 1	TS MT TRY MEAT MT XXX XXX XXX XXX XXX	13,712 214 10,744 11 6,968 12 23,172 28 22,359 16	48 33 46 46	33	0,81	-49	7	- 0	+2		2 6	-35
HT 213,712 214,179 1,258,014 1,153,058 -B 10,810 7,131 -34 63,754 34,503 HEAT HT 204,567 297,248 445 209,059 313,159 +50 18,969 33,348 +76 21,736 34,033 HEAT HT 10,744 11,956 +111 17,333 13,839 +12 764 2,094 +77 899 2,658 +99 2,002 23,172 28,533 +26 7,886 11,389 +12 7,784 1,408 49 9,109 2,094 +73 8,99 2,658 +99 11,033 18,204 11,656 11,293 44 83 7,79 44 11,002 XXX XXX	TEY MEAT MT TRY MEAT MT TRY MEAT MT MILK XXX XXX XXX XXX	113,712 214 21,567 297 10,744 11 6,968 12 23,172 28 22,359 16	79 ==== 48 56 33 46	58,01 ===== 09,05 12,33	7,10	/-	-	ן ב	0	. !	12,	67-
HT 204,567 297,248 445 209,059 313,159 +50 18,969 33,348 +76 21,736 34,033 HT 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 +11 1,956 14,344 +83 767 2,094 +13 1,079 932 1,005 14 147 6,968 12,933 +86 7,825 14,344 +83 765 2,094 +13 1,079 31,266 14 14,08 -49 4,227 3,266 14 14,005 14,0	TRY MEAT: MT TRY MEAT: MT MILK MILK MT MT MT MT MT MT MT MT MT M		248 956 933 146	09,05	3,05		0,81	.13	1 3	3,75	4,50	-46
HT 10,744 11,956 +11 12,333 11,159 +50 18,969 33,348 +76 21,736 34,033 HEAT HT 6,968 12,333 426 7,826 413 7,827 2,994 +173 899 3,268 +18 7,827 2,994 +173 899 3,268 +18 7,827 2,994 +173 8,999 3,268 +18 7,827 2,994 +173 8,999 3,268 +18 7,7107 41 1,938 042 9,584 1,408 -99 4,627 3,586 1,289 3,208 1,288 1,289 1,288 1,299 1,888 1,299 1,313 47 26,379 16,188 2,23 42 1,298 1,298 1,688 1,299 13,313 47 28,299 16,509 16,189 2,23 42 1,299 18,666 18,188 2,23 42 1,299 18,666 18,188 2,23 42 1,299 18,666 18,188 2,23 42 1,299 18,666 18,188 2,23 42 1,299 18,669 110,464 19,189 2,323 41 1,269 18,646 18,188 2,23 42 1,299 18,646 18,188 2,23 42 1,299 18,646 18,188 2,23 42 1,299 18,646 18,188 2,23 42 1,299 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,646 18,189 18,1	MILKMT XXX MILKMT XXX XXX XXX XXX XXX XXX XX	2	,248 ,956 ,933 ,253	09,05								
HT 10744 11,996 11,996 11,991 11,092 11,093	TRY MEAT: MT XXX XXX MILK MT MT MT		956 933 146	12,33	13		0	200	26.	-	5	
HEAT: HT 6,068 12,933 866 7,826 19,934 112 767 2,094 173 1993 2,658 478 1002; 23,172 28,253 4.2 33,893 38,264 13 1993 2,468 4.28 3,759 3,205 3,205 3,172 29,359 16,106 49 4,257 2,094 17408 4.9 4,264 2,205 3,100 4.002; 23,172 2,359 16,107 49 2,784 1,408 4.9 9,964 9,964 9,484 1,408 4.257 2,107 4.9 1,408 4.257 2,094 4,125 2,3205 2,306 2,331,779 2.6 28,894 23,922 23,703 28,243 198,009 2.2 45,802 33,779 2.6 28,894 23,922 23,703 28,243 196,193 2,000 1,126,464 2,323 4.1 2,592 2,306 2	TRY MEAT: MT XXXX XXXX XXXX XXXX XXXX XXXX XXXX		9 3 3 9	6, 3	10,0	13	000	010	0/+		300	+ 20
HT 138,042 16,146 -28 31,893 38,784 +13 1,933 2,468 +28 3,759 3,266 1,266 1,469 4,184 1,408 -49 4,185 3,126 3,	MILK XXX MT XXX		100	2	0,0	183	t v	710	173	2 0	75	100
MT 328,545 16,146 -28 34,070 35,339 +4 2,784 1,408 -49 4,257 3,260 16,513 127,107 +9 2,784 1,408 -49 4,257 3,260 14,696 14,695 12,107 13,80,442 13,13 -47 13,80,442 14,696 14,996	MILK XXX TM MT XXX		91	3.89	8.2	+13	.93	468	+28	, ,	20	-15
XXXX XXXX XXXX XXXX XXXX XXXX XXXX	MILK XXX TM MT			4.07	5.3	+4	. 78	408	-49	.2	. 26	-23
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	MILK XXX			16,51	7.1	6+				6	,48	1
MIT 338,042 301,768 -11 201,763 198,009 -2 45,802 33,779 -26 28,894 23,922 23,703 28,243 +19 1,918 2,323 +21 3,598 3,608 3,608 10,660 1,126 +464 392 1,313 +19 11,680 14,696 +26 23,703 28,243 +19 1,918 2,323 +21 3,598 3,608 1313 +10 12,6492 13,313 -47 394,169 48,942 +11 15,165 201,051 +75 479,479 666,368 +39 18,646 18,518 -1 56,516 60,655 10,689 1,514 1,707 +13 40,635 -17 10,2714 -13 40,635 -17 10,2714 -13 40,635 -17 10,2714 -13 40,635 -17 10,2714 -17 -	MILK			13 69	42 05	+31					2 57	10
HT 338,042 301,768 -11 201,763 198,009 -2 45,802 33,779 -26 28,894 23,922 3,131 -24,992 13,313 -47 38,294 196,183 +50 1,126 +464 3,598 3,608 -2,306 -2,	MILK		11				11	11 11 11 11 11 11		1 1 1 1		4 11
MT 338,042 301,768 -11 201,763 198,009 -2 45,802 33,779 -26 28,894 23,922 3,131 -47 38,239 16,507 -57 200 1,126 -464 392 1,313 -47 38,239 16,507 -57 200 1,126 -464 392 1,313 -47 394,169 438,942 +11 -45,432 -41	MILK MT :											
MT 11,680	TWXX XXX		80	01,76	8,00	-2	5,80	3.77	N	8.89	67	-
MT : 24,992 13,313 -47 38,239 16,507 -57 200 1,126 +464 292 1,313 + 133 + 133 130,464 196,183 +50 1,126 +464 12,549 22,306 1,2549 1,2549 1,313 + 1,256 1,2549 1,2549 1,313 1,256 1,2549	XXX		96	3,70	8,24	+19	16.	,32	2	,59		-
XXXX			2	38,23	6,50	-57	200	,12	9	39	-	+235
MT 368,517 451,794 +23 849,359 1,080,429 +27 40,882 37,973 -7 90,168 94,523 11,148 MT 26,988 27,250 +1 76,473 94,158 +23 1,514 1,707 +13 4,583 6,741 226,364 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,069 27,127 1181,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 11,622 17,748 -14 29,069 17,127 1181,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 11,622 17,748 -14 29,069 17,208 11,629 11,622 17,748 11,697 11,697 110,845 +16 110,845 11,175 +11 10,486 11,697 12,160 9,130 116,584 111,697 12,1813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 11,697 33,8358 12,229 3,605,276 +12				30,46	6,18	+20				,54	2,	+78
MT: 368.517 451,794 +23 849,359 1,080,429 +27 40,882 37,973 -7 90,168 94,523 MT: 26,988 27,250 +1 76,473 94,158 +23 1,514 1,707 +13 4,583 6,741 MT: 226,364 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,069 27,127 MT: 1181,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 MT: 46,851 42,607 -9 23,476 20,564 -12 4,251 3,509 -17 2,085 1,622 MT: 46,851 10,845 +16 104,815 91,006 -13 10,486 11,699 +12 12,160 9,130 MO: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 XXX: XXX: 3212,299 3.605,276 +12 348,582 318,358	XXX	81 81 81 81 81 81 81 81 81	81 81 84 84 81 81 81	94,16	38,94	- 11		11	11	5,43	51,14	+13
MT: 368,517 451,794 +23 849,359 1,080,429 +27 40,882 37,973 -7 90,168 94,523 MT: 115,165 201,051 +75 479,479 666,368 +39 18,646 18,518 -1 56,516 60,655 MT: 26,988 27,250 +1 76,473 94,158 +23 1,514 1,707 +13 4,583 6,741 226,364 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,069 27,127 MT: 226,364 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,069 27,127 MT: 1181,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 MT: 46,851 42,607 -9 23,476 20,564 -12 4,251 3,509 -17 2,085 1,622 MT: 46,851 42,607 -9 23,476 20,564 -12 4,251 3,509 -17 2,085 1,622 MT: 10,845 +16 104,815 91,006 -13 10,486 11,699 +12 12,160 9,130 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 289,327 +47 244,991 370,934 -32 5,639 6,554 MT: 12813,173 15252,965 +19 196,515 276 +12 MT: 12813,173 173 173 173 173 173 173 173 173 173												
MT: 115,165 201,051 +75 479,479 666,368 +39 18,646 18,518 -1 56,516 60,655 226,988 27,250 +1 76,473 94,158 +23 1,514 1,707 +13 4,583 6,741 226,364 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,669 27,127 17,748 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 17 20,685 1 42,607 -9 23,476 20,564 -12 4,251 3,509 -17 2,085 1,622 1,622 1,622 1,622 1,622 1,622 1,623 1,622 1,622 1,622 1,63	MT		94	9,35	080,42	+27	0,88	.97		16	, 52	+
MT 226,988 27,120 +1 76,473 94,158 +23 1,514 1,707 +13 4,583 6,741 25,684 223,493 -1 293,407 319,903 +9 20,722 17,748 -14 29,660 26,799 131,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 17,622 -24 29,660 26,799 17,622 -24 29,660 26,799 17,622 -24 29,660 26,799 17,622 -24 29,660 26,799 17,622 -17 10,845 11,622 17,622 -17 10,486 11,699 +12 12,160 9,130 17,835 11,697 11,697 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 11,697 17 2,813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 17,897 17,807 18,548 68,032 17,838 17,838 18,548 68,032 17,838 18,548 18			- 5	7,41	56,35	+39	8,64	. 5	7 :	5	0,65	+
MT: 1181,243 1027,437 -13 403,635 334,395 -17 102,214 77,622 -24 29,660 26,799 17 102,214 77,622 -24 29,660 26,799 17 181,243 102,485 1 42,607 -9 23,476 20,564 -12 4,251 3,509 -17 2,085 1,622 1,622 1,622 1,622 1,622 1,623 1,635			000	2 47	10,00	+73	1,51	7,0	+13	58	6,74	+4
MT : 46,851	E		2 5	2,40	24 30	17	2,76	41,	20	90,	7, 12	1 .
XXX: XXX: XXX: 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 111,697 XXX: 3.212,299 3.605,276 +12 3.04.842 318 358	. TM .		70	3.47	20.56	-12	4.25	50	-17	000	1,69	
XXX: 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554 111,697 XXX: XXX: 573,348 613,381 +7 544,991 370,934 -32 5,639 6,554 113,897 XXX: 3,212,299 3,605,276 +12	· CN			4.81	1.00	- 3	0.48	69	+12	16	13	77-
: NO: 12813,173 15252,965 +19 196,515 289,327 +47 544,991 370,934 -32 5,639 6,554: XXX: 573,348 613,381 +7 48,548 68,032: XXX: 3.212,299 3.605,276 +12	XXX			1,15	176,17	==				58	1.69	7-
573,348 613,381 +7 48,548 68,032 3.212.299 3.605.276 +12	. ON		65	15,96	289,32	+47	66,	70,93	3	,63	6.55	+16
3.212.299 3.605.276 +12				73,34	13,38	+1				,54	8,03	+40
				212 29	605.27	+12				A PA	10 25	1

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1985 - AUGUST 1987

			MUD	CUMULATIVE	/E TO DATE				CURRENT	MONTH ((AUGUST	T)	
COMMODITIES	:UNIT:	QUANTITY	: X1		VALUE	0 0 0 0 0 0		QUANTITY	TITY		NA .	VALUE	
		:10/85-08/86:10/86-08/87:DIF	0/86-08/87:1		:10/85-08/86:10/86-08/87:DIF	10/86-08/87:	DIF	1986 :	1987	:DIF	1986	: 1987	DIF.
HORTICIII TIIRAL PROD	1						} } !	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		t 1 1 1 1 1 1 1 1		1
TREE NUTS	MT :	202,571	147,226	-27	455,616	512,135		14,477	10,643	-26	35,962	39,504	+10
FRUIT	••				1105,350	1291,499	+17				116,074	108,244	-1
FRESH, CITRUS	. MT	790,336	890,013	+13	435,524	474,125		64,566	37,701	-42	39,933	22,650	-43
FRESH, NON-CITRUS.:	MT	402,644	468,971	+16	305,026	386,643	•	47,782	54,568		36,065	43,131	+20
CANNED	. MT	57,874	60,339	+4	57,747	61,548		5,601	5,917		5,434	6,256	+15
DRIED	MT	122,544	129,660	9+	171,543	200,144	+17	14,860	13,748	-7	22,643	22,706	1
JUICES	: CAL:	86,680	105,084	+21	135,510	169,039	+25	7,945	8,480		11,999	13,501	+13
VEGETABLES, FRESH	: MT :	503,991	504,437	1	215,026	240,188	+12	33,239	22,014	-34	13,420	10,257	-24
VEG., PREP., PRES:	MT	313,564	353,315	+13	265,564	303,565	+14	27,893	29,876		24,574	25,214	+3
ОТНЕВ	:xxx:				419,904	510,944	+22				36,345	45,940	+18
TOTAL	×××				2,461,461	2,858,333	+16				226,375	226,160	
SUGAR & TROP. PRODS.													
SUGAR & SWEETENERS	:xxx				124,017	186,706		610	000		17,177	14,294	-17
COFFEE	. MT .	11,208	12,6/3	+ 3	179,146	203 455	414	9/3	849	- 13	20,765	16,659	-31
OTHER	XXX				324,313	358,192					28,754	30,895	+7
TOTAL	···××				706,609	831,583	+18				73,493	66,494	-10
YXX .					24.418.684	25.537.430	15.				1882.379	2134.752	+13
GRAND IOIAL				11				11 11 11 11 11 11	11 11 11 11 11 11 11 11 11		4.1	=======================================	- 11

DOZEN UNITS ARE IN THOUSANDS OF UNITS. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER. --- INDICATES CHANGE LESS THAN 1 PERCENT. *** INDICATES CHANGE GREATER THAN 999 PERCENT. NOTE:

1/ INCLUDES BY-PRODUCTS. 2/ STATISTICAL BALE = 480 LBS. SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1985 - AUGUST 1987

			MOD	CUMULATIVE	E TO DATE		••		CURRENT	MONTH	(AUGUST	_	
COMMODITIES	UNIT	QUANTITY	ITY :		VALUE		9	QUANTIT	TITY	9	VAI	VALUE	
		:10/85-08/86:10/86-08	0/86-08/87:DIF	DIF :1	0/85-08/86:10/86-08/87		DIF	1986	1987	DIF	1986	1987	DIF
GRAINS AND FEEDS	1	000		c		6		6		•			
BARI EY & MAIT	ΕΨ	183,166	167 540	+35+	267,989	18 833	170	3 296		+143	809	1 044	+10
OTH COARSE GRAINS 1/:		752,759	578,067	-23		53,290	-27	30	969	-45			-4
PULSES	 XXX	34,114	40,735	+19	18,066		+16	39	970	+46	1,852	2,540 26,839	+37
T0TAL					1 8	5,131	1				2,4	75,17	++
			11				11	11				11 11 11 11 11 11 11 11 11 11 11 11 11	11
OILSEEDS & PRODUCTS	1	200	400 10	c		100 10		5	101			0.7	
COCONIT OTI	E	512,698	433.246	1 2 5	201, 493	130.279	-35	45.045	47.434	4 + 50	12,238	3,510	+45
PALM OIL	MT.	256,854	208,443	-19	100,791	54,213	-46	08	15,450	-10	,20	4,717	1
OTHER VEG. OILS:	 TM	287,834	363,957	+56	188,035	218,531	+16	65	24,371	7	,74	18,529	+18
OTHER		161,409	278,099	+72			+43	43	29,444	+104	,26	7,354	+7
T0TAL	₩	1364,370 1381,	1381,139	7	590,256	511,606	-13	109,460	127,801	+17	40,889	51,810	+27
SEEDS	MT.	50,463 81,603	81,603	+62	94,440	135,811	+44	4,781	4,090	-14	7,042	8,297	+18
COTTON, LINTERS, SILK:	 ΤΜ	40,556 35,4	35,468	-13	18,992	13,596	-28	3,157	1,596	-49	848	898	9+
TOBACCO UNMFG.	F	152 237	165 006	ox +	499 598	541 315	×+	15 513	17 164	=			717
CTGAP LEAF		3 472	4 572	+32	17 964	•	0 +	~	963	4499	- 1	· ~	+118
SCRAP & STEMS	Ξ	34,515	40,390	+17	36,009	35,858		5,117	3,795	-26	3,554	3,382	'
TOTAL	M T W	190,223	9	+10	3,5	596,785	+8	20,790	21,922	+5	96,	5	+17
POULTRY PRODUCTS	' ·	7 Of 730 0	10 767	76			0	690	1 0	,	770 7	700	1
PEALITERS & DOWN		0,00	2 200	+ 2+	30,00	12,247	. 23	320	253	36	1000	007,6	0 -
FOOL IRY MEAL	XXX	7,898	200				17+	338	Ω	97-	1,083	1 125	'
OTHER	XXX				7,672	9,502	+24				896	978	6+
TOTAL	XXX				90 377	104 285	+15				10 058	8 712	-

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1985 - AUGUST 1987

MIT 98,808 91,015 -8 268,617 267,846 8,616 9,117 +6 24,248 HT 23,286 24,151 +2 82,200 93,656 +14 1,843 2,175 +18 6,714 HT 22,031 102,913 +12 82,200 93,656 +14 1,843 2,175 +18 6,714 HT 22,031 102,913 +12 82,200 93,656 +14 1,843 2,175 +18 6,714 487 43,637 +15 43,637 +12 19,566 +14 1,843 2,175 +18 6,714 487 +18 6,714		**	· CUM	CUMULATIVE	E TO DATE		••		CURRENT	MONTH	(AUGUST	(t	
A. HT 98,808 91,015 -8 268,617 267,846 8,616 9,117 +6 24,248 0000A HT 23,786 24,151 +2 8,700 93,656 +19 7,605 10,347 +36 14,808 91,015 -8 24,394 590,700 +8 6.764 10,334,74 +18 6,714 1,834,793 1,105,814 1,934 1,934 1,103,159 1,105,814 1,23 1,105,814 1,103 1,103 1,105			TITY		VALI	UE	9	QUAN	FITY	8	× ×	LUE	
A. HT 98,808 91,015 -8 268,617 267,846 8,616 9,117 +6 24,248 QUOTA, HT 92,031 102,913 +12 177,991 93,266 4+9 1,843 2,175 +18 6,714 XXX XXX		:10/85-08/86:	10/86-08/87:		0/85-08/86:	10/86-08/87:	DIF	1 1	1 00 1	:DIF	1 00 1	: 1987	DIF:
HT 38,793 45,037 +16 140,573 174,271 +24 2,855 3,819 +34 9,428	A		115	-8 +2 +12	268,617 82,200 177,991	267,846 93,656 212,265 16,934	+14	8,616 1,843 7,605	9,117 2,175 10,347	+ + 6 + 18 + 36	4.04	25,350 8,693 22,916 892	+5 +29 +55 -9
MT 1, 38,793	:			1 88 1 88 1 88 1 88	,39	06	8				,75	57,852	+24
MT 3707, 204 3899, 879 +5 1,135,139 1,425,682 +26 68,060 69,595 +2 117,278 MT 369,207 423,547 +15 811,919 1,028,443 +27 34,915 38,108 +9 79,318 MT 369,207 423,547 +15 811,919 1,028,444 +27 34,915 38,108 +9 79,318 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 MA 7 3707,204 3899,879 +5 1,133,745 3,783,421 +21 MT 3707,204 3899,879 +5 1,133,755 1,344,297 -15 58,474 58,031 -1 26,071 MT 1405,236 1626,838 +16 779,549 662,115 -15 58,474 58,031 -1 26,071 MT 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 MT 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 MT 503,472 475,786 -5 410,296 444,371 +8 36,232 38,594 +7 33,627 MT 503,472 475,786 -5 410,296 444,371 +8 36,232 109,403 -10 93,528 MT 1 1082,326 +8 723,68 +4 389,677 +10 121,292 109,403 -10 93,551 MX XXX 500,470 500,470 500,470 500,470 500,470 500,470 500,470 MT 503,472 475,786 -5 10,488 499 26,512 -23 82,028 MT 503,472 475,786 -5 100,470 500,403 -10 20,40		38,793	45,037	+16			+24	10 0	3,819		9,428	16,243	+72
MT 36,828 38,226 +4 88,245 86,777 -2 2,315 3,099 +34 5,976		627,562	707,467	+ 13			+26	0 4	69,595		117,278	145,101	+24
MO 627,148 482,134 -23 238,3428 453,424 +21 55,237 18,997 -66 22,677 NO 627,148 482,134 -23 228,044 139,077 -39 63,862 39,797 -38 40,923 E6,975 219,579 +73 126,975 219,579 +73 10,737 11,737,204 3899,879 +5 1,133,155 1,304,297 +15 256,721 268,965 +5 68,614 MT 3707,204 3899,879 +5 1,133,155 1,304,297 +15 281,490 263,803 -6 53,453 MT 495,292 506,458 +7 657,328 673,670 +2 281,490 263,803 -6 53,453 MT 1405,236 625,388 +16 779,549 6621,15 -15 58,474 58,031 -1 26,071 SCHOOL LIT 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 SCHOOL LIT 998,773 1082,326 +8 387,617 +10 NO 627,148 87,225 10,737		36,828	38,226	++	88,245		-2	101	3,099		5,976	7,813	+31
NAT 3707,204 3899,879 45 10,334 10,337 10,3429 10		: 1164,472 : 627,148	482,134	+22	3/3,228	139,	-39	2	39,797		40,923		
126,975 188,445 +19 16,481 16,481 188,445 +19 16,481 16,481 188,445 +19 16,481 16,481 188,445 +19 16,481 188,445 +19 16,481 188,445 +19 16,481 188,445 +19 188,445 +19 188,445 +19 188,681 188,681 188,445 +19 188,682 188,445 +19 188,682	:				60,959	67,	=======================================				5,206		
MT: 3707,204 3899,879 +5 1,133,155 1,304,297 +15 256,721 268,965 +5 68,614 497,292 506,458 +2 409,987 432,792 +6 41,039 44,863 +9 34,030 47 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 45 58,474 58,031 -1 26,071 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 45 333,589 352,967 +6 34,494 26,512 -23 82,028 8EV. LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 82,031 -1 26,015 33,589 352,488 387,617 +10 33,627 33,557 323,768 +4 34,494 26,512 -23 82,028 312,757 323,768 44 34,494 26,512 -23 82,028 312,757 312,757 323,768 44 34,494 26,512 -23 82,028 312,757 323,768 44 34,494 26,512 -23 82,028 312,757 323,768 44 34,494 26,512 -23 82,028 312,757 312,757 312,757 323,768 44 34,494 26,512 -23 82,028 312,757 312,7					158,691	188,44	+13				48	16,918	+29
MT : 3707,204 3899,879 +5 1,133,155 1,304,297 +15 256,721 268,965 +5 68,614 497,292 506,458 +2 409,987 432,792 +6 41,039 44,863 +9 34,030 50,458 +2 409,987 432,792 +6 41,039 44,863 +9 34,030 52 MT : 2935,558 3147,943 +7 657,328 673,670 +2 281,490 263,803 -6 53,453 52 MT : 1405,236 1626,838 +16 779,549 662,115 -15 58,474 58,031 -1 26,071 55 MT : 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 333,589 352,967 +6 34,494 26,512 -23 82,028 8EV.: LIT: 418,088 356,210 -15 968,337 930,904 -4 34,494 26,512 -23 82,028 8EV.: LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 312,757 323,768 +4 20,512 22 109,403 -10 93,228 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 +4 20,512 22 109,403 -10 93,528 312,757 323,768 44 20,512 22 109,403 -10 93,528 312,757 323,768 44 20,512 22 109,403 -10 93,528 312,757 323,768 44 20,512 22 100,403 -10 93,528 312,757 323,768 44 20,512 22 100,403 -10 93,528 312,757 323,768 44 20,512 22 100,403 -10 93,528 312,757 323,768 44 20,512 22 100,403 -10 93,528 312,757 323,768 44 20,512 22 100,403 -10 93,528 312,757 310,527 31					,123,74	,783,421	1 11				308,023		+4
LIT: 2935,558 3147,943 +7 657,328 673,670 +2 281,490 263,803 -6 53,453 8	HORTICULTURAL PROD.												
H					2,200,470	,410,	+10				156,097	-	+17
ES., FR/FZ IIT: 2935,558 3147,943 +7 657,328 673,670 +2 281,490 263,803 -6 53,453 BLES, FR/FZ MT: 1405,236 1626,838 +16 779,549 662,115 -15 58,474 58,031 -1 26,071 BREP, PRES MT: 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 UTS LIT: 418,088 356,210 -15 968,337 930,904 -4 34,494 26,512 -23 82,028 ALCOHOLIC BEV.: LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 Y PRODUCTS XXX: 352,488 387,617 +10		3707,204	3899,879	+5	1,133,155	,304,	+15	41 039		+ 2	34 030	-	+25
BLES, FR/FZ MT: 1405,236 1626,838 +16 779,549 662,115 -15 58,474 58,031 -1 26,071 PREP., PRES MT: 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 UTS LIT: 418,088 356,210 -15 968,337 930,904 -4 34,494 26,512 -23 82,028 ALCOHOLIC BEV.: LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 Y PRODUCTS XXX: XXX: XXX: XXX: XXX: XXX: XXX:			3147,943	+7	657,328	673,670	+5	281,490		9-	53.453	60,461	+13
PREP., PRES: MT : 503,472 475,786 -5 410,296 442,371 +8 36,232 38,594 +7 33,627 UTS	BLES, FR/FZ:		1626,838	+16	779,549	662,115	-15	58,474		-	26,071		+6
LIT: 418,088 356,210 -15 968,337 930,904 -4 34,494 26,512 -23 82,028 LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 XXX: 312,757 323,768 +4 26,512 -23 82,028 XXX: 352,488 387,617 +10	PREP., PRES		475,786	-5	0 0		+ 4	36,232	ထ်	+7	33,627	38,901	+16
LIT: 998,773 1082,326 +8 729,459 841,607 +15 121,292 109,403 -10 93,228 XXX: XXX: 312,757 323,768 +4 26,195 30,557 352,488 387,617 +10 30,557			356.210	-15			9-	4	5	-23	82.028	, «	-
312,757 323,768 +4 26,195 30,557 303,768 +4 30,557	• • •		1082,326	+8	6		+15	-	4	-10	93,228	,2	-7
30,557 30,557					2,		+4				26,195	, 29	+27
V. COL 636 2 TAG 300 3					2,		+10				30,557	0	-2
XXX: 6,086,94/ 6,354,10/ +4 485,144	TOTAL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		6,086,947	6,352,107	+4		1		485,144	504,309	+4

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U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1985 - AUGUST 1987

			CUF	ULAT	IVE TO DATE		:		CURRENT	HONTH	(AUGUS	T)	
COMMODITIES	UNIT				: VAL					: _		LUE	: _
:					:10/85-08/86:							: 1987	:01
GAR & TROP. PRODS.													
SUGAR, RAW & REFINED:	MT :	1858,528	1434,800	-23	618,087	462,062	-25	112,491	64,883	-42	35,893	17,670	-5
SWEETENERS:			906,868			238,105		94,295	88,614			20,662	
COCOA & PRODUCTS:	MT :		473,089			1,022,632		48,021	39,781			87,777	
COFFEE:			1097,780			3,011,091		93,515	90,822		333,215	196,274	
ESSENTIAL OILS:	MT :		11,526	+15		106,295	+2	768	989		9,407	8,671	
TEA:	MT :		75,011	-7		105,812		6,634	6,141	-7		8,414	
SPICES:	MT :		156,627	+5		359,667		12,437	13,335			28,571	
FIBERS:			48,682	-4		27,695		4,772	4,822			2,776	
RUBBER & ALLIED GUMS:	MT :	736,169	762,485	+4		656,689		46,191	59,952	+30		56,030	
OTHER:	XXX:				134,101	148,292	+11				11,538	12,862	+1
TOTAL	xxx:	=======================================	========		7,364,385	6,138,340	-17				590,888	439,705	-2
GRAND TOTAL:	xxx:				19,269,763	19,071,781	-1				1620,070	1535,840	

NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT.

*** INDICATES CHANGE GREATER THAN 999 PERCENT.

1/ INCLUDES BY-PRODUCTS.

SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA